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whose shaft forms a non-zero lean angle with the vertical when the head rests on its sole (via the skid members).

Applicant respectfully submits that, even if the Examiner is correct in his characterization of Antonius, the rejection is irrelevant as applied to the amended claims, which refer to an irontype golf club having a head with a substantially smooth sole. Antonius's skid members are essentially ridges along the bottom of the sole, so that the sole is not substantially smooth. Any combination of Antonius with another reference would necessarily include such ridges, so that no combination of Antonius with any other reference could possibly render obvious the present claims.

Turner in view of MacDonald

Claims 51, 53, 59-60 and 65 are rejected in the Office Action as obvious over Turner in view of MacDonald. As Applicant has previously discussed, Turner describes a wood-type club with a both large negative offset and an angled hosel. The Examiner acknowledges that Turner does not teach iron-type clubs, but cites MacDonald as teaching an iron-type club to which the teachings of Turner are applicable. The Examiner asserts that a combination of Turner with MacDonald renders obvious the present claims.

Applicant disagrees. MacDonald discloses an iron-type club whose shaft is attached to the head by means of a mounting means on the rear face of the head. The Examiner states that MacDonald "appears" to show angling of the shaft toward the face of the club. However, MacDonald states that the shaft of his club is attached "with axis 26 lying in a vertical plane from which the loft angle of the striking face 20 is measured" (column 3, lines 2-4). Thus, MacDonald clearly teaches an iron-type club whose shaft is offset and attached at the rear of the head, but is not angled.

The Examiner is therefore attempting to combine 1) a wood-type club with both a large offset (via attachment at the heel) and an angled hosel with 2) an iron-type club in which the shaft attaches by way of the rear face of the head and there is explicitly no angle in the attachment in order to obtain the presently-claimed invention. Applicant respectfully submits that it is not clear what item could result from a combination of these two references. Certainly, absent the teachings of the present specification, there is no reason to select only the iron aspect of MacDonald and combine it with only the angled aspect of Turner. To do so would violate the

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explicit teachings of both references. For at least this reason, Applicant respectfully submits that the stated combination cannot be made and, if made, cannot render obvious the present claims. Furthermore, Applicant points out the present Amendment adds new claims 66-69, each of which specifically recites that attachment of the shaft to the head occurs at the heel end of the head, as depicted in several Figures (see, for example, Figures 3, 6, and 7 in the present specification). No combination of Turner and MacDonald could possibly render obvious these claims.

Conclusion

Based on the arguments presented above, it is submitted that the pending claims, as amended herein, are allowable over the art of record. A Notice to that effect is respectfully requested.

Please charge any fees that may be required, or credit any overpayment, to our Deposit Account No. 03-1721.

Respectfully submitted,

Brenda Herschbach Jarrell, Ph.D. Registration No. 39,223

Choate, Hall & Stewart Exchange Place 53 State Street Boston, MA 02109 (617) 248-5000 Dated:

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